

5100 Paint Branch Parkway  
College Park, MD 20740-3835

M-b-325  
Supplement 2

October 31, 2008

TO: All Regional Food and Drug Directors  
Attn: Regional Milk Specialists

FROM: Dairy and Egg Branch/Milk Safety Team (HFS-316)

SUBJECT: ABB Kent-Taylor C1950 Series Safety Thermal Limit Recorder (STLR) for use on Continuous Flow Pasteurization and Aseptic Processing Systems

This memorandum is a supplement to M-b-325 (ABB Kent-Taylor C1950 Series Safety Thermal Limit Recorder (STLR) for use on Continuous Flow Pasteurization and Aseptic Processing Systems), issued September 20, 1996 and M-b-325 (Supplement 1) (ABB Kent-Taylor C1950 Series Safety Thermal Limit Recorder (STLR) for use on Continuous Flow Pasteurization and Aseptic Processing Systems), issued July 22, 2005. When M-b-325 was issued, the program/command instructions were stored on an EPROM identified as C1900-2001. When M-b-325 (Supplement 1) was issued, the program/command instructions were stored on an EPROM identified as C1900-2201. It has been brought to our attention that the EPROM version was changed sometime between the time the original M-b-324 was issued (September 20, 1996) and when M-b-324 (Supplement 1) was issued (July 22, 2005). ABB Kent-Taylor discontinued the C1900-2001 EPROM, which supported both the 8 and 12 MHz processor speeds, and replaced it with the C1900-2101 EPROM that supported the 12 MHz processor speed only. This change was solely for the purpose of accommodating increased processor speeds. There were not any changes made to the original program/command instructions. Currently, the C1900-2101 EPROM is not supplied with new equipment and is only supplied when replacement I/O board kits are ordered. This allows the existing "old" main boards to be compatible to the new I/O cards. The manufacturer's Programming Guide Set-Up and Configuration Values and provisions cited in M-b-325 continue to apply.

For additional information regarding this equipment, please contact:

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FDA's review and acceptance of this piece of equipment does not constitute FDA endorsement or approval. Any representation on a label or in printed literature citing or indicating as "FDA Approved" is false and misleading.

An electronic version of this memorandum is available for distribution to Regional Milk Specialists, State Milk Regulatory Agencies and State Milk Sanitation Rating Officers in your region. The electronic version should be widely distributed to representatives of the dairy industry and other interested parties and will also be available on the FDA Web Site at <http://www.cfsan.fda.gov> at a later date.

If you would like an electronic version of this document prior to it being available on the CFSAN Web Site, please e-mail your request to [Robert.Hennes@fda.hhs.gov](mailto:Robert.Hennes@fda.hhs.gov).

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